

Fig. 1A

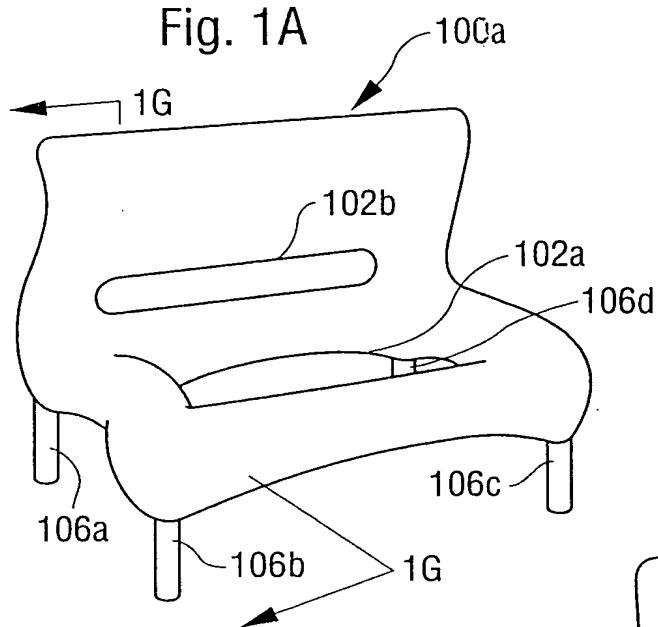


Fig. 1B

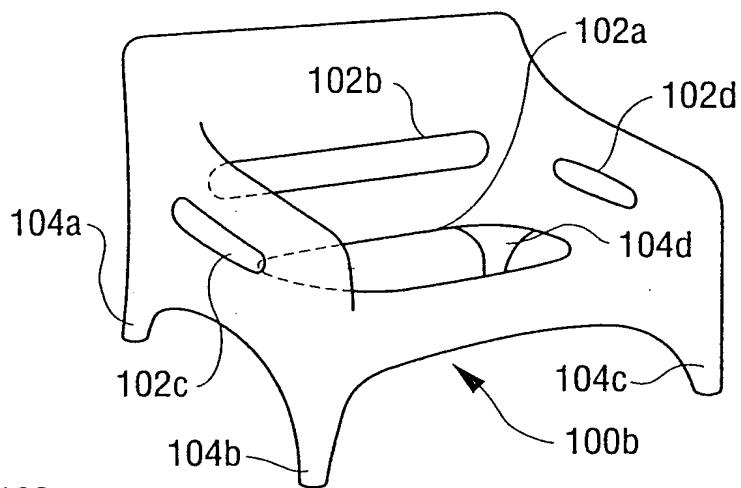


Fig. 1C

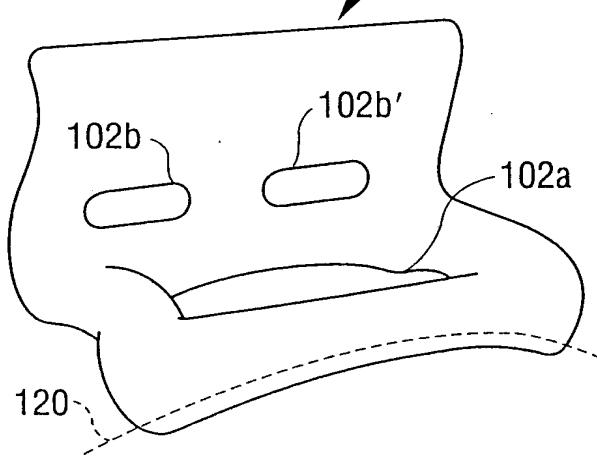
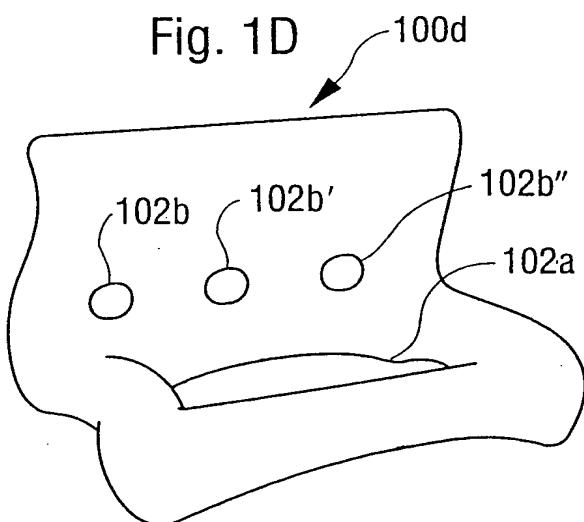


Fig. 1D



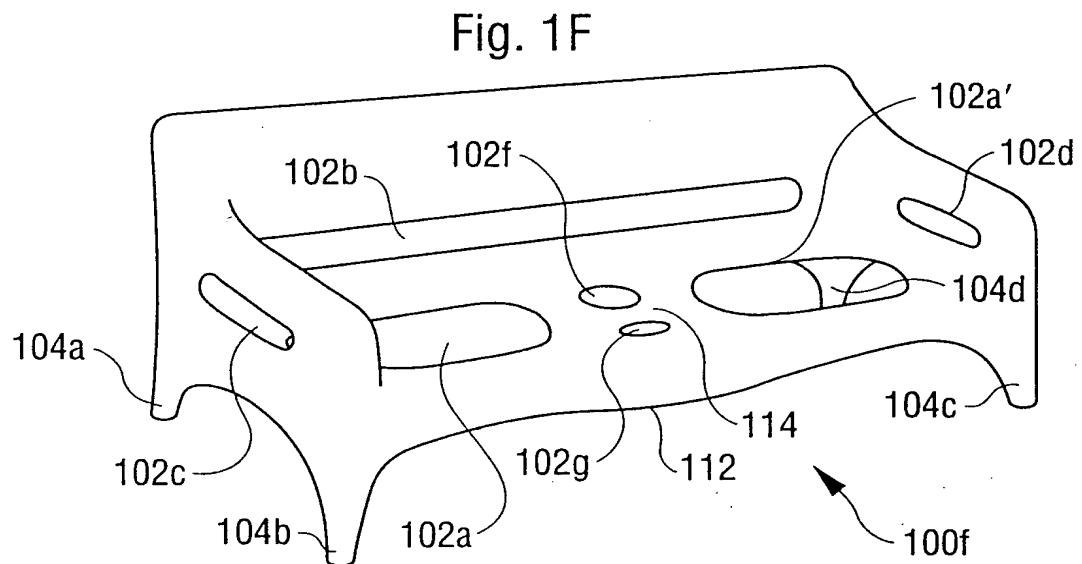
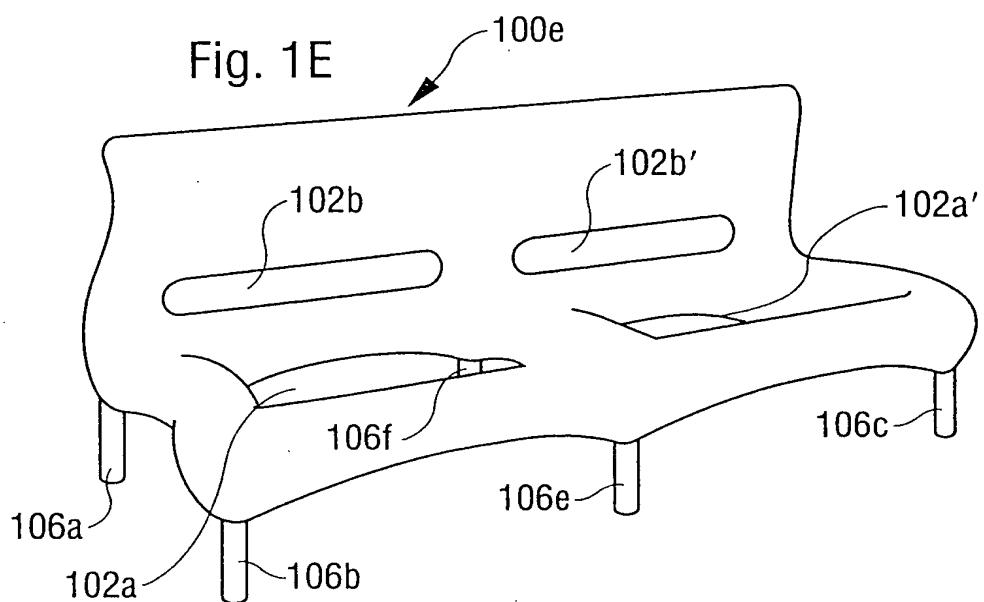


Fig. 1G

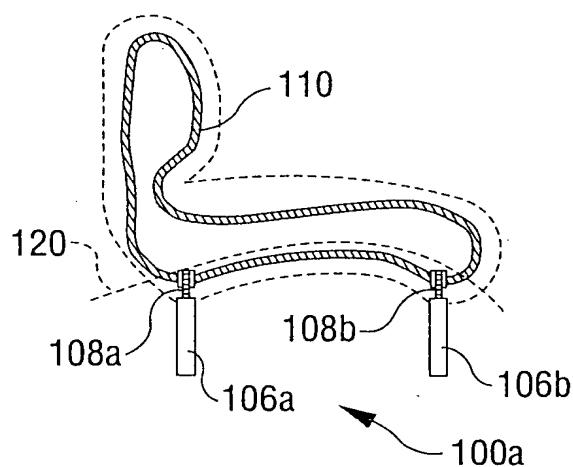


Fig. 2A

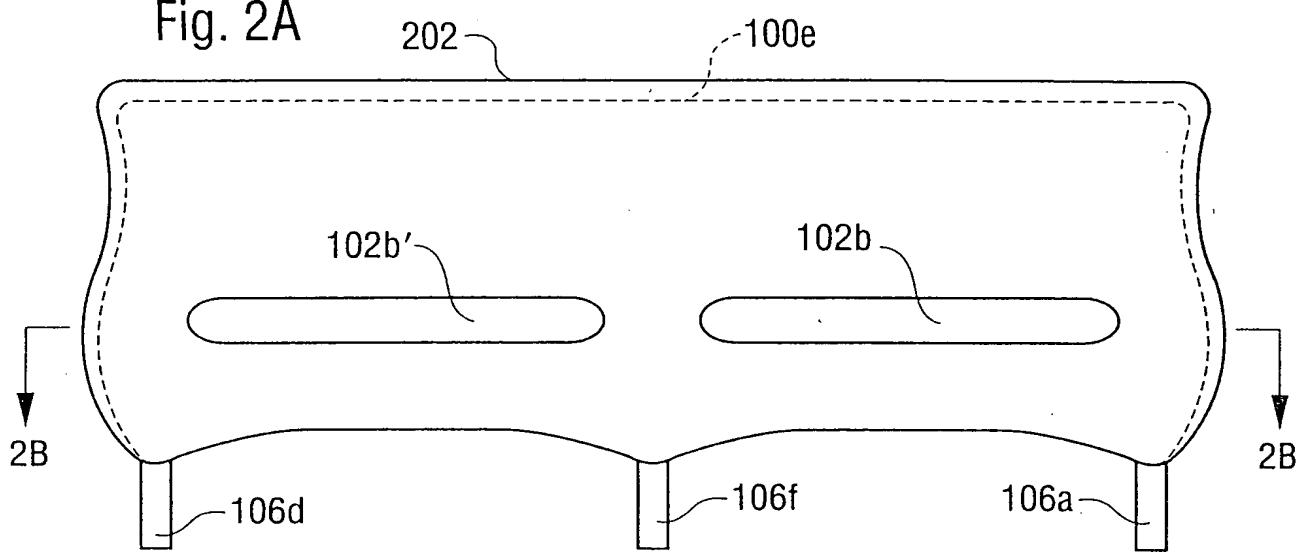


Fig. 2B

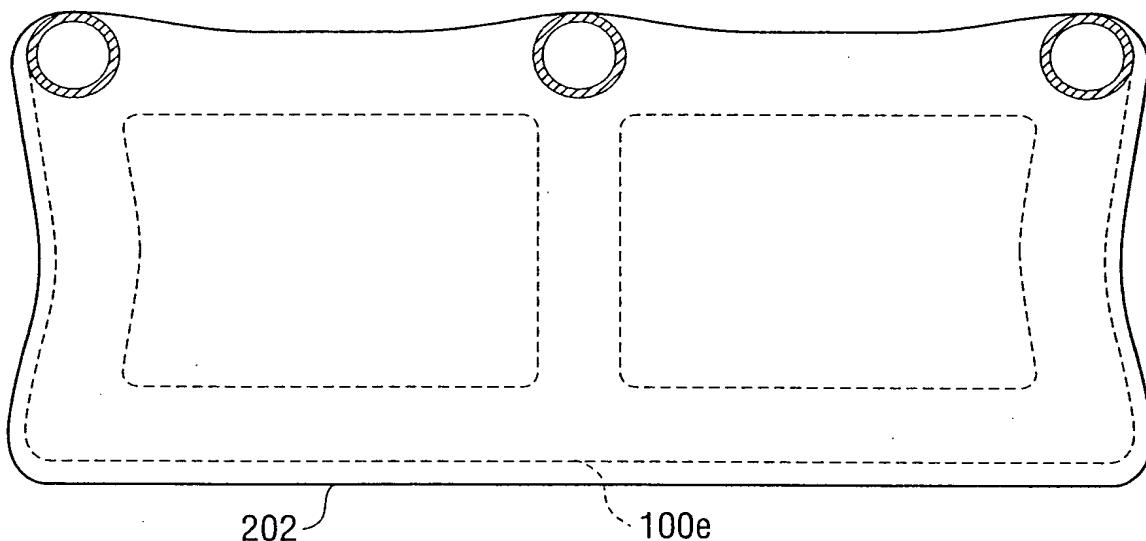


Fig. 2C

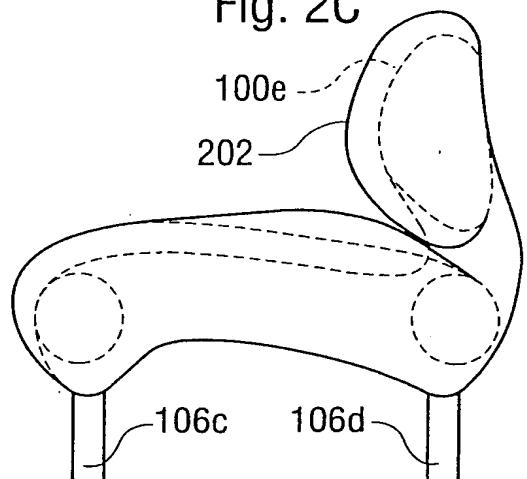


Fig. 3A

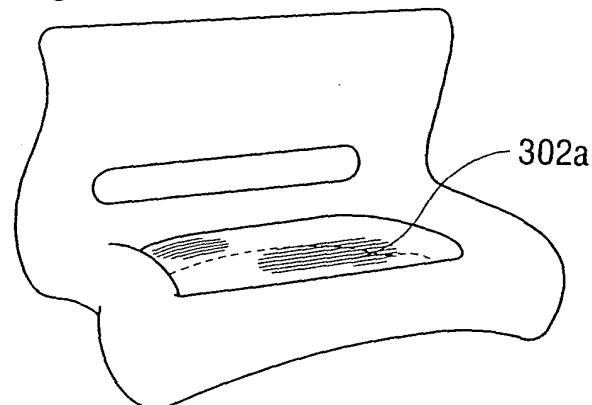


Fig. 3B

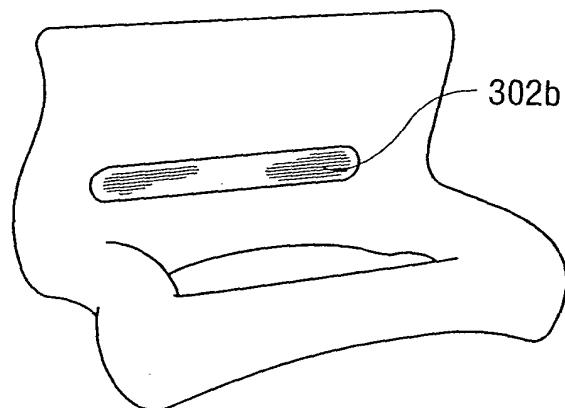
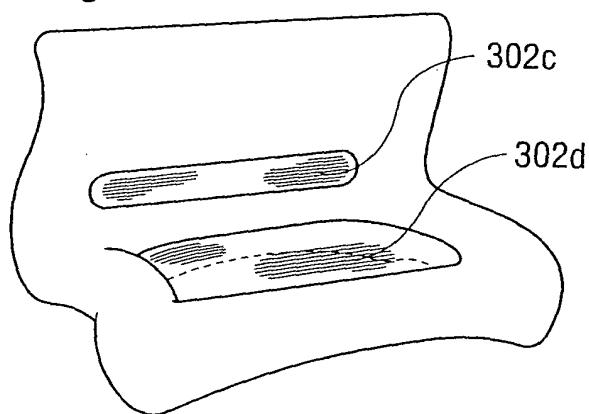


Fig. 3C



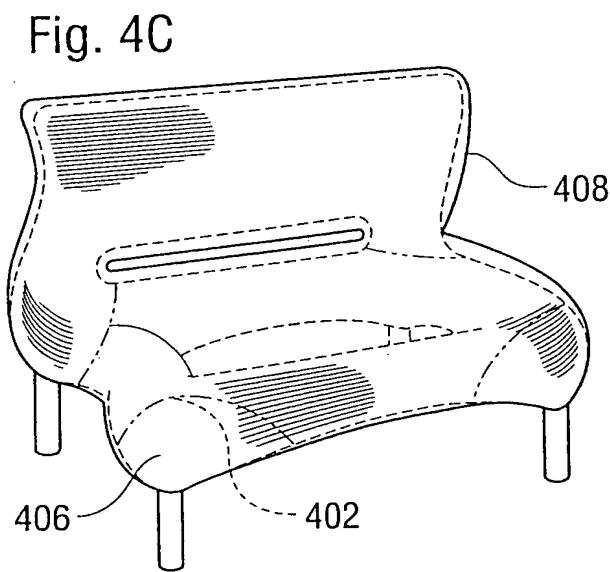
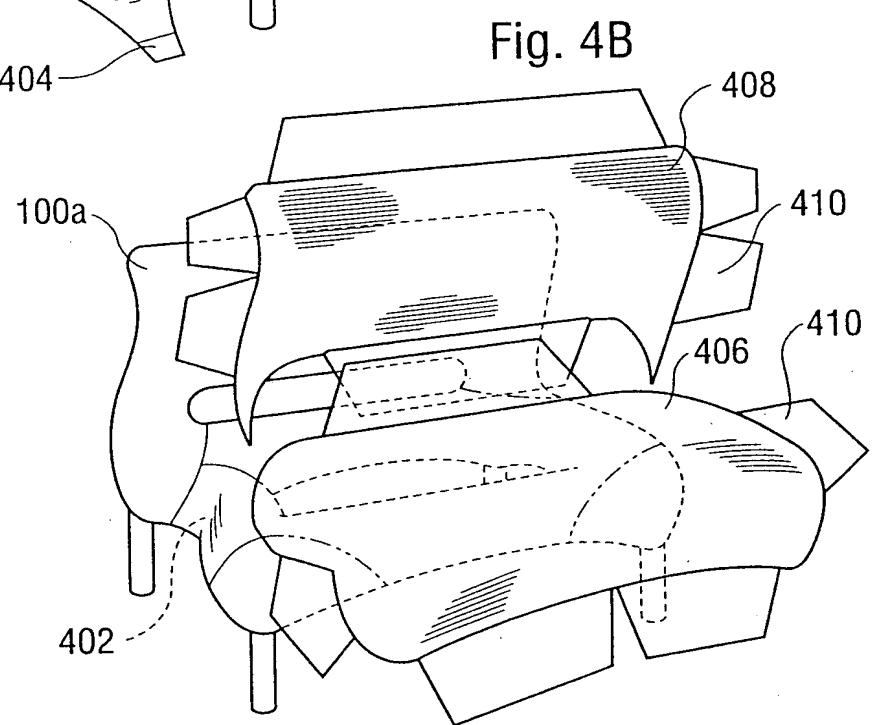
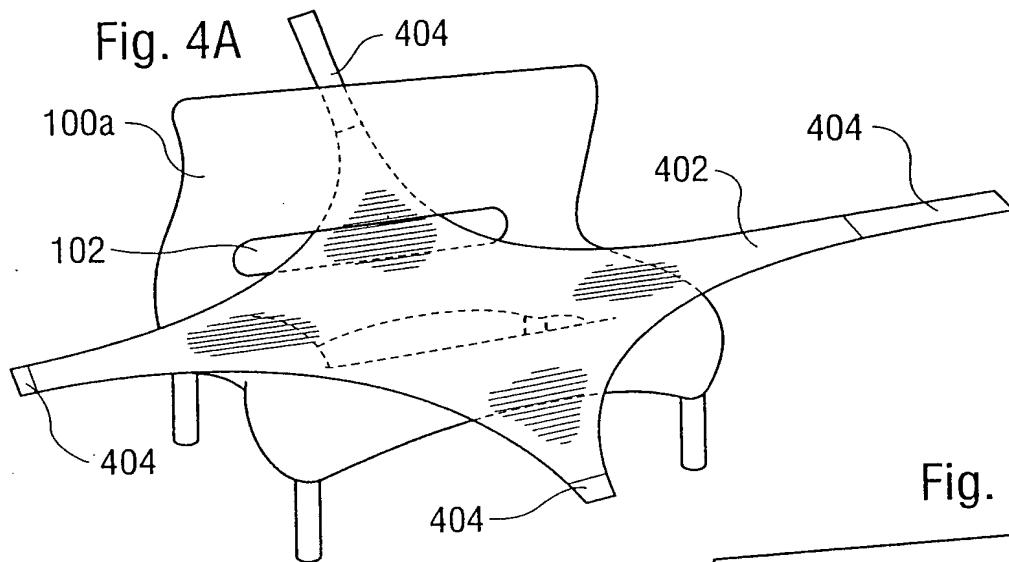


Fig. 5A

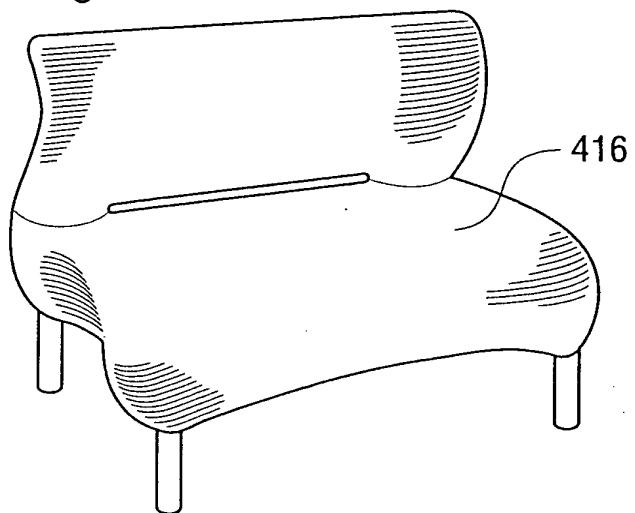


Fig. 5B

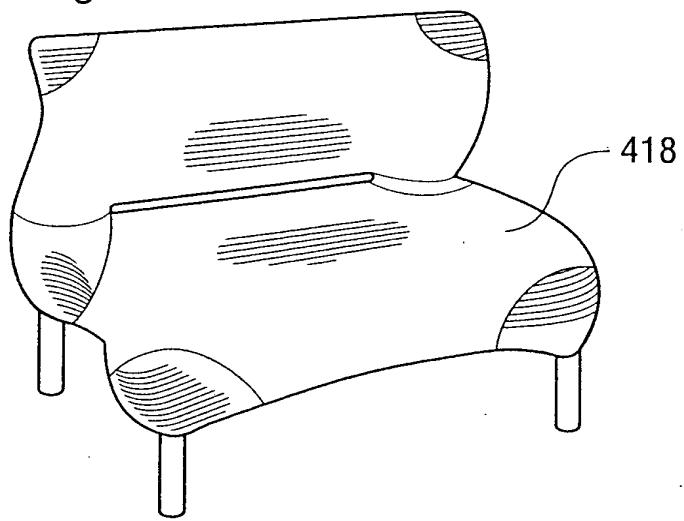


Fig. 5C

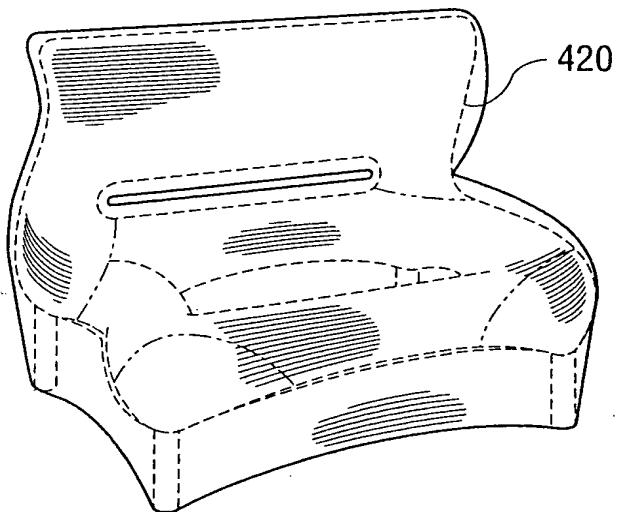


Fig. 6A

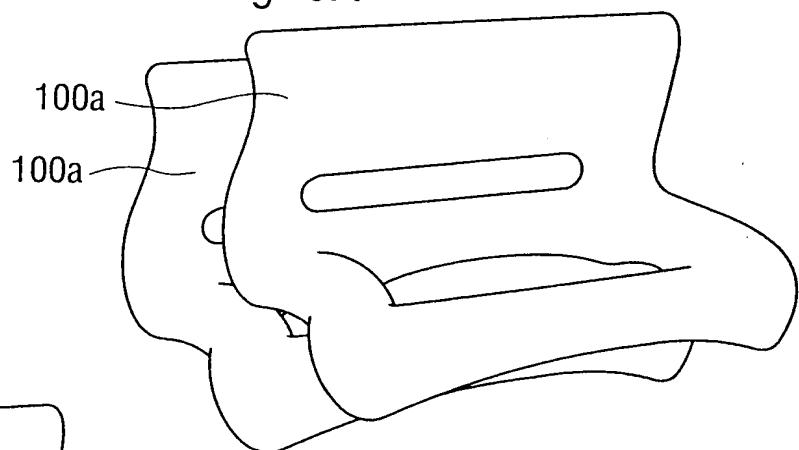


Fig. 6B

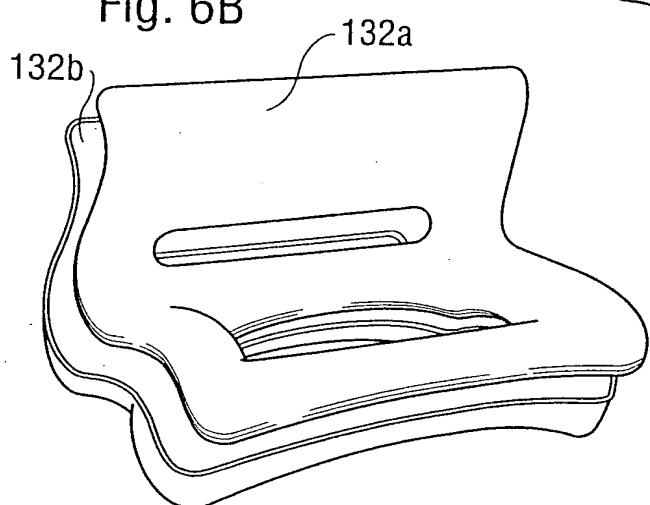


Fig. 6C

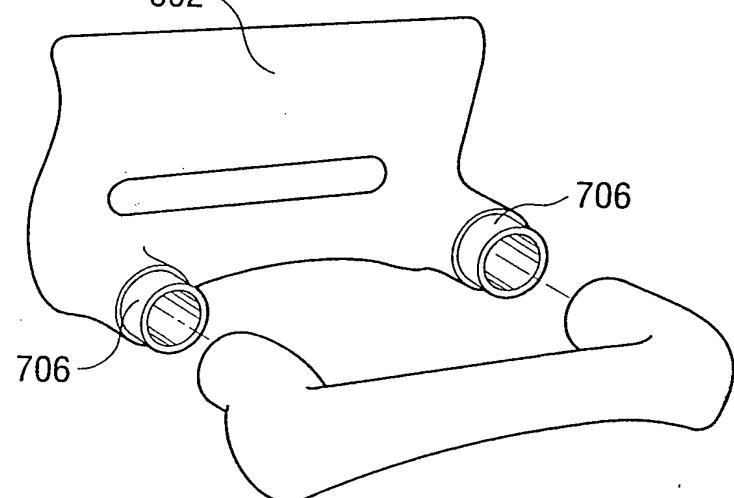


Fig. 6D

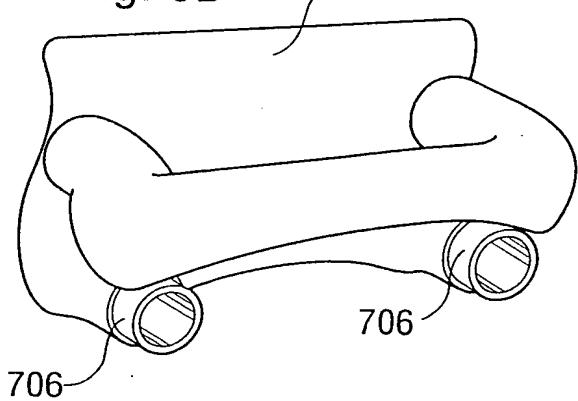


Fig. 7A

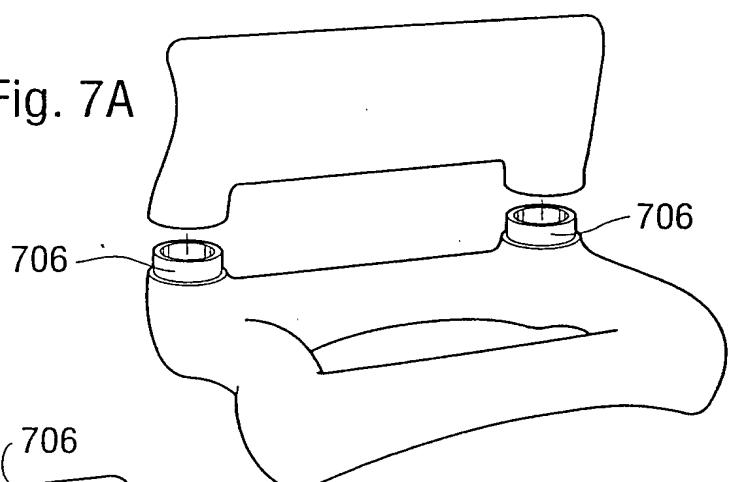


Fig. 7B

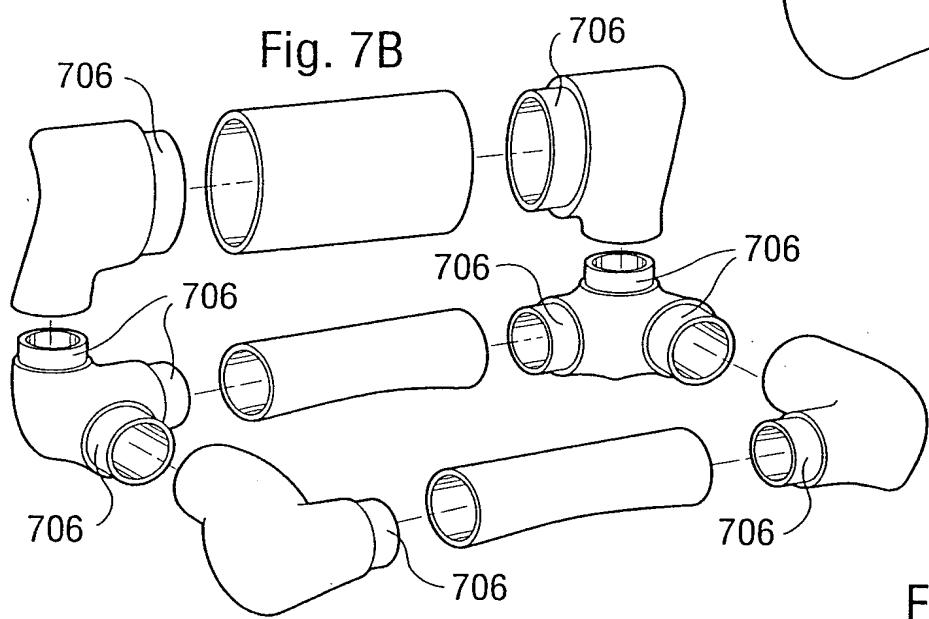


Fig. 7C

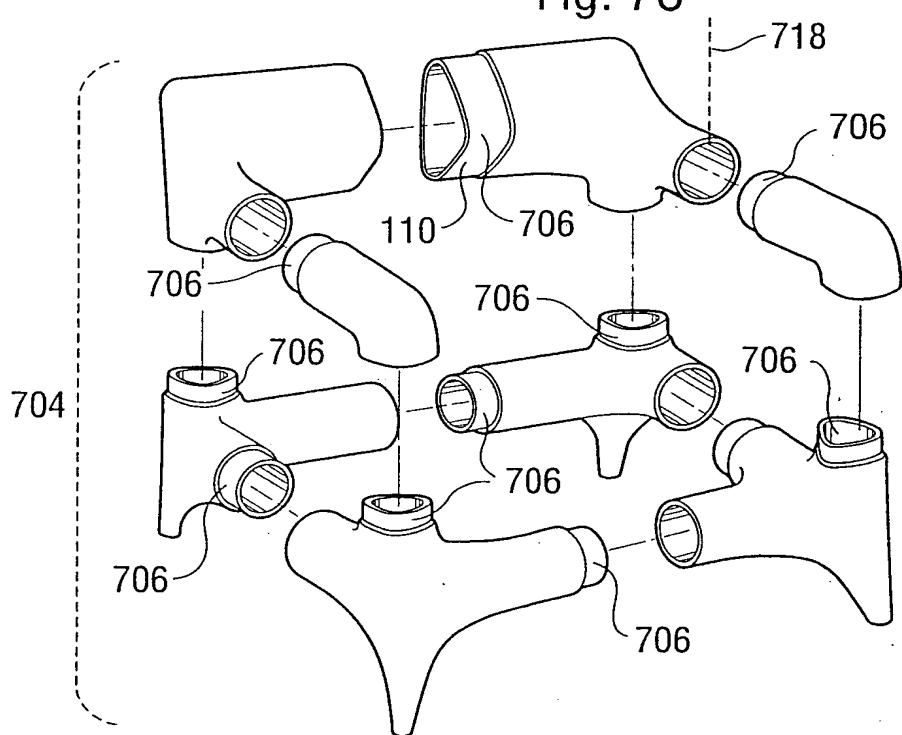


Fig. 7D

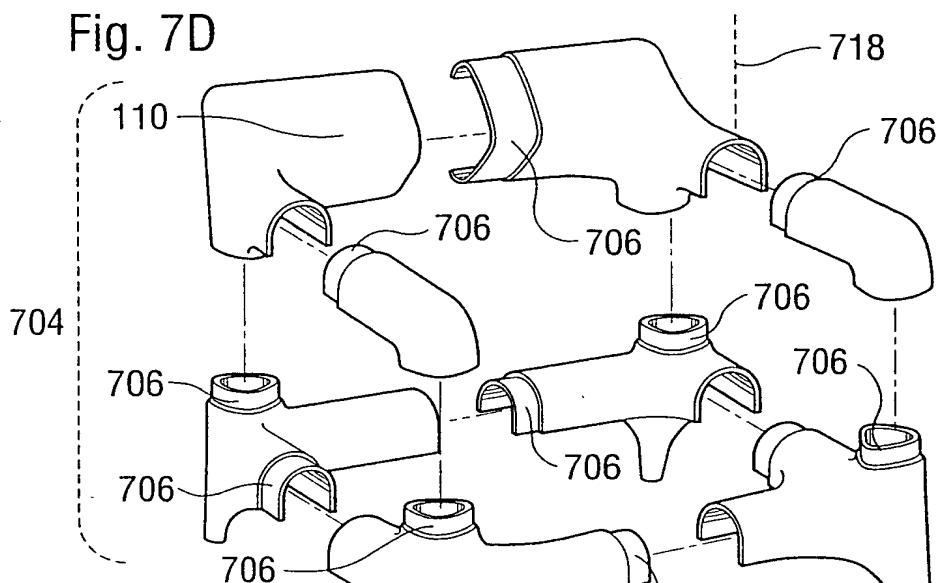


Fig. 7E

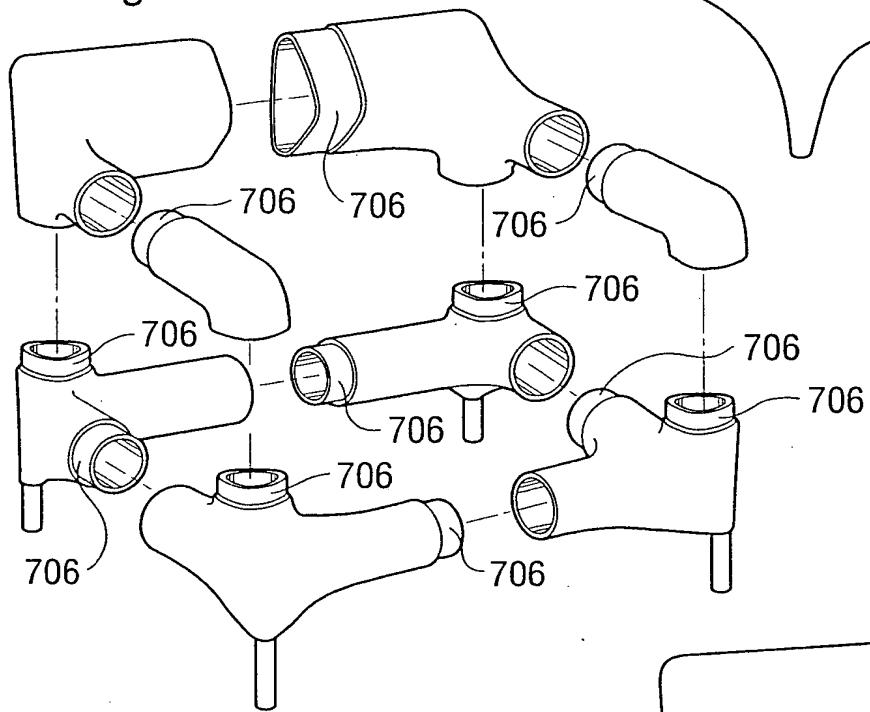
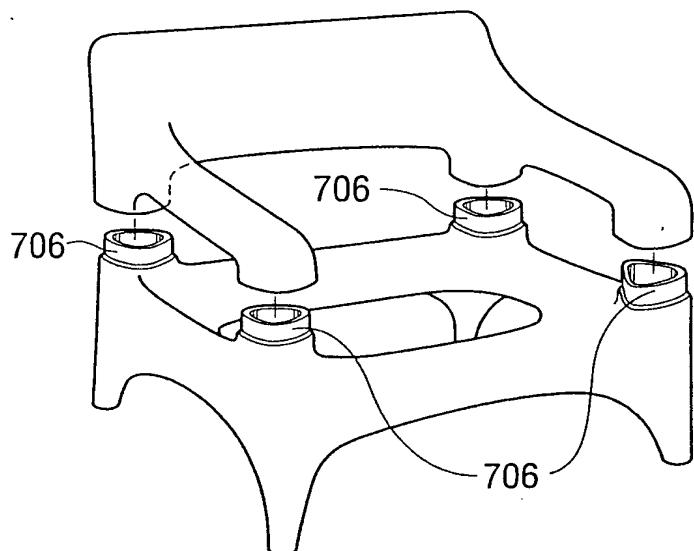


Fig. 7F



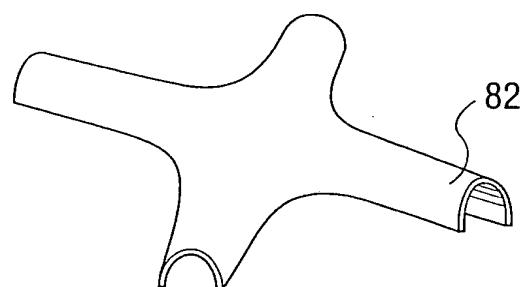


Fig. 8A

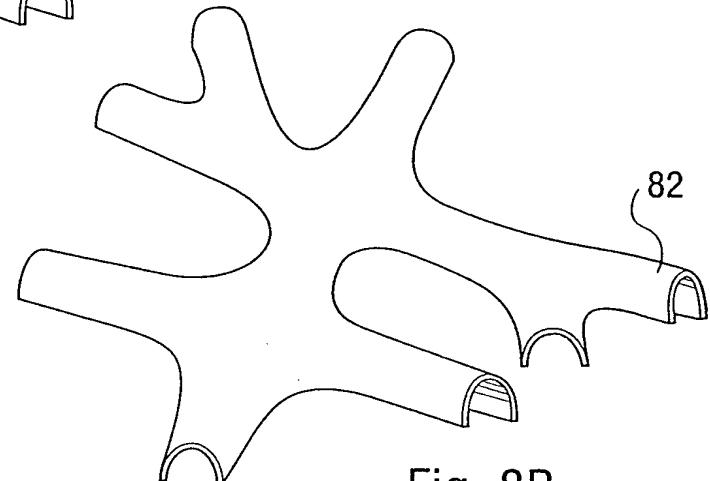


Fig. 8B

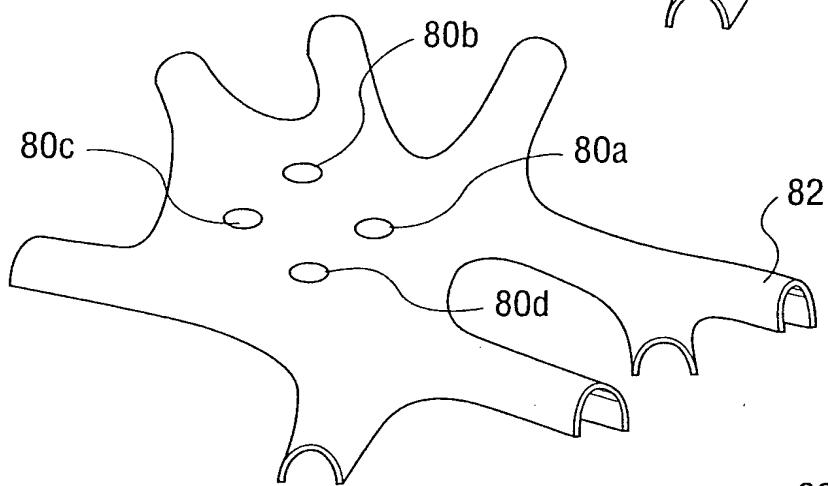


Fig. 8C

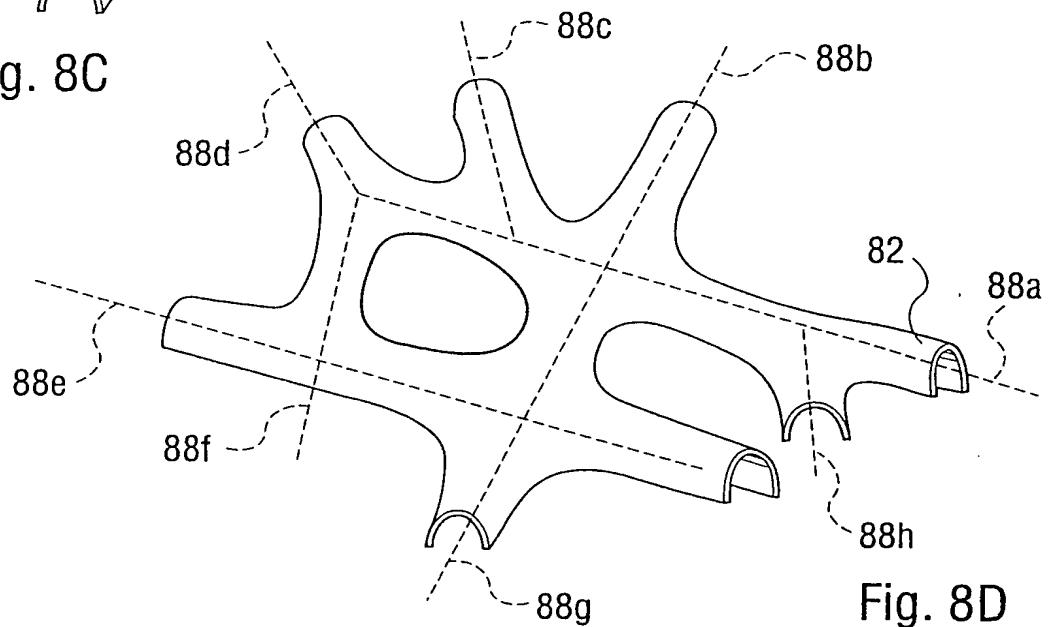
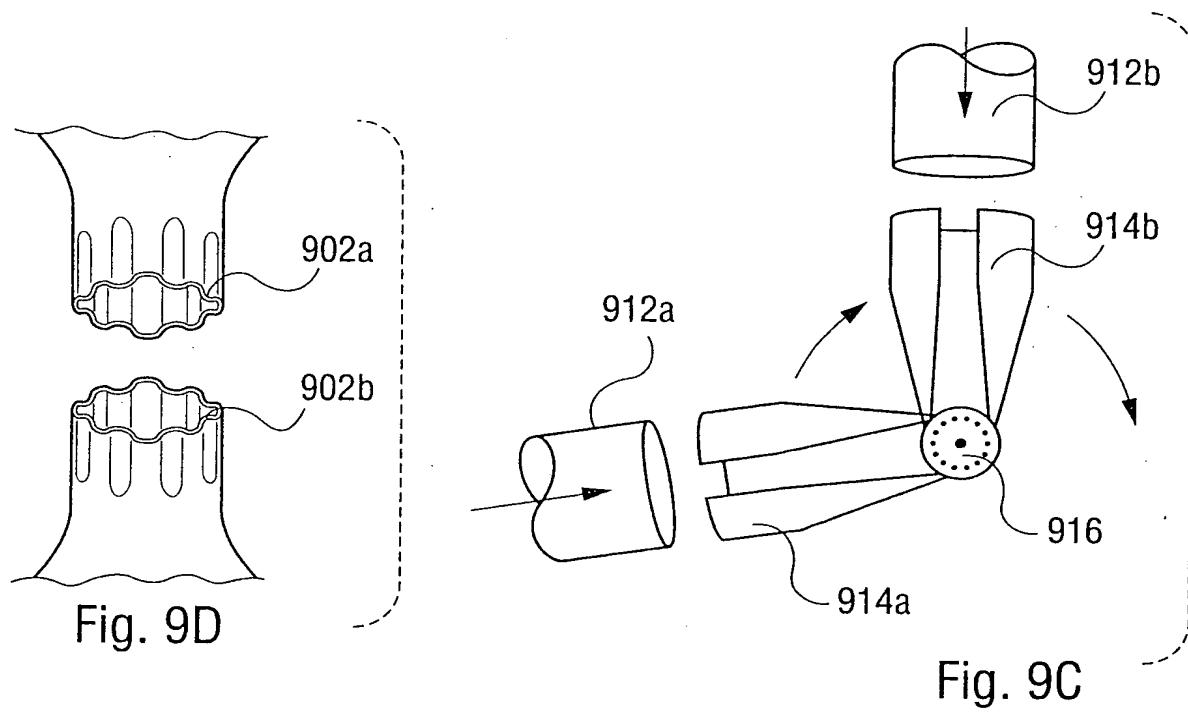
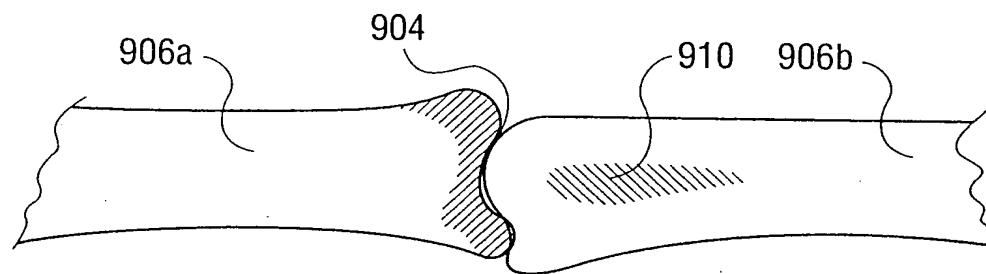
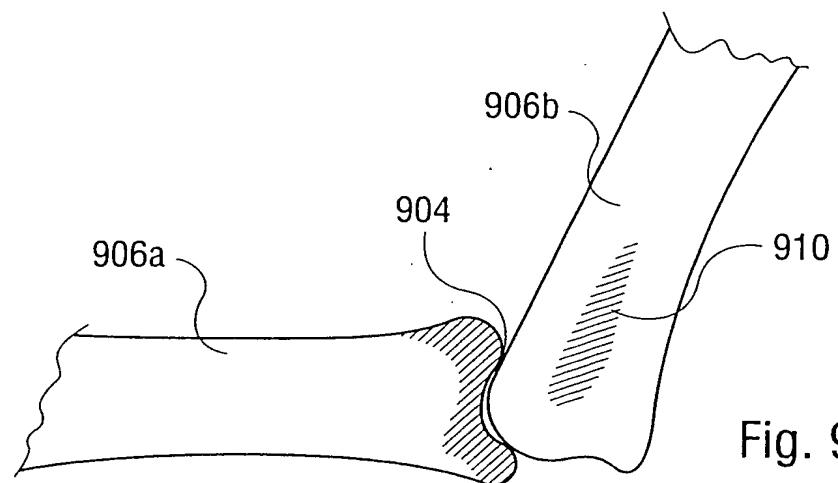


Fig. 8D



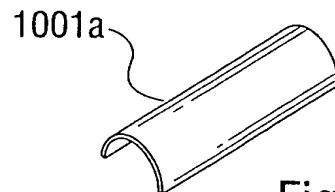


Fig.10A

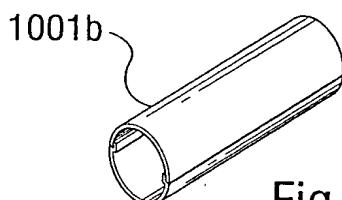


Fig.10B

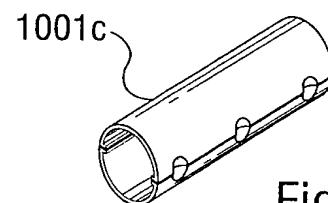


Fig.10C

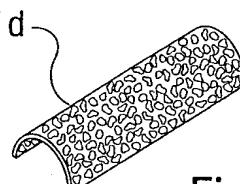


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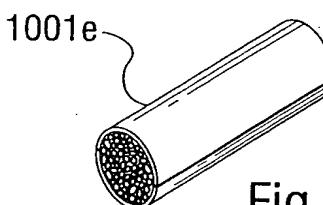


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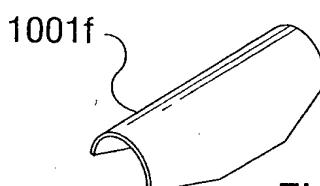


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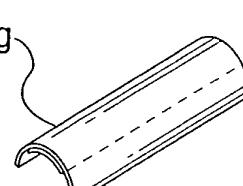


Fig.10G

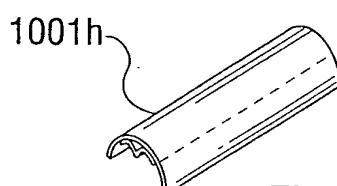


Fig.10H

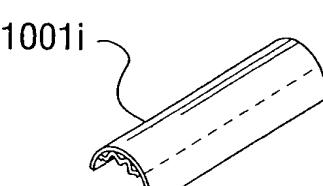


Fig.10I

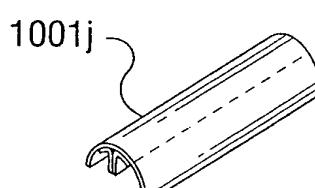


Fig.10J

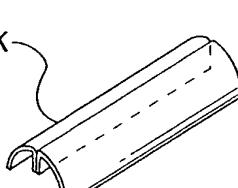


Fig.10K

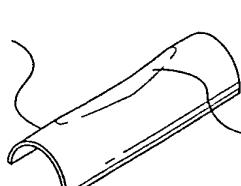


Fig.10L

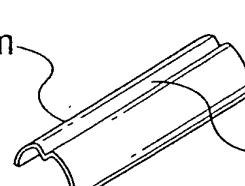


Fig.10M

1002m

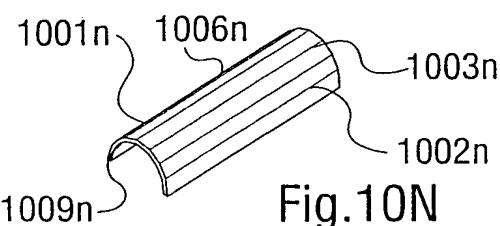


Fig.10N

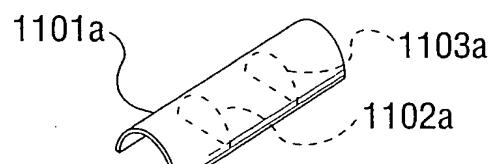


Fig.11A

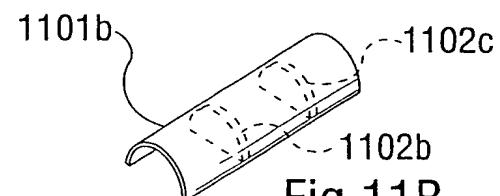


Fig.11B

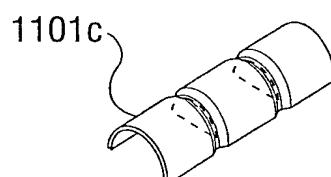


Fig.11C

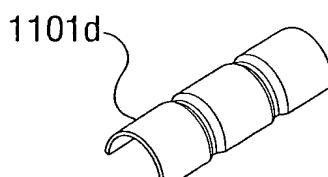


Fig.11D

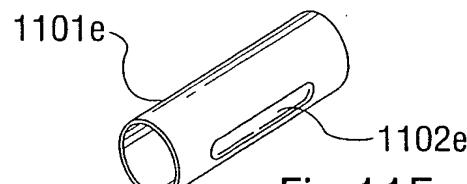


Fig.11E

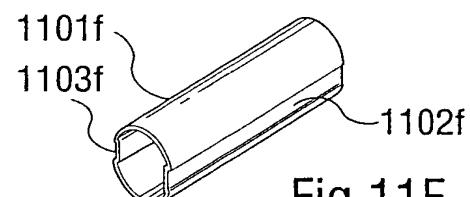


Fig.11F

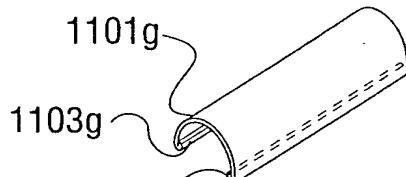


Fig.11G

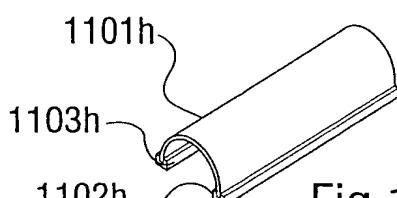


Fig.11H

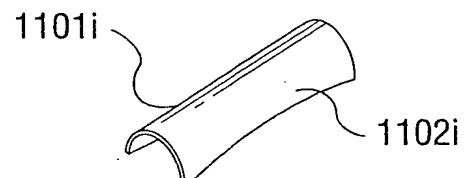


Fig.11I

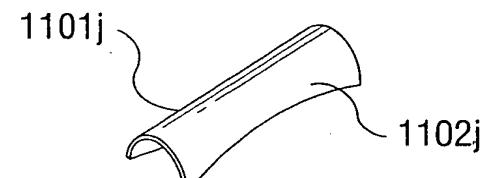


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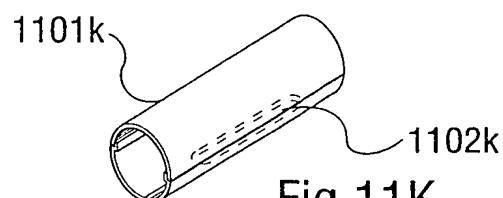


Fig.11K

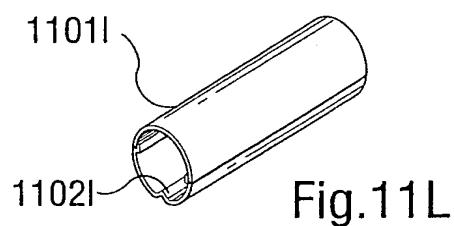


Fig.11L

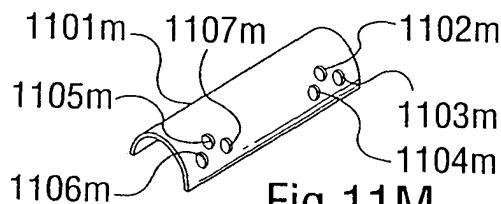


Fig.11M

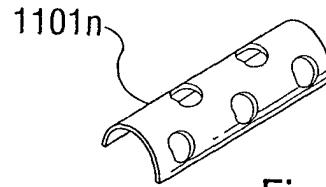


Fig.11N

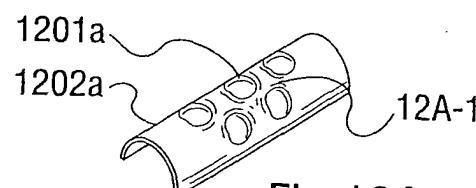


Fig.12A



Fig.12A-1

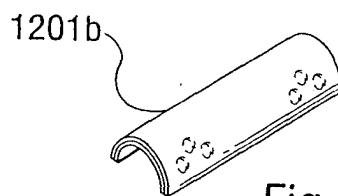


Fig.12B

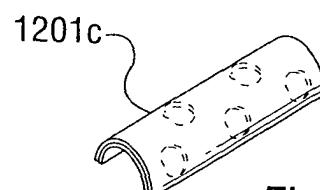


Fig.12C

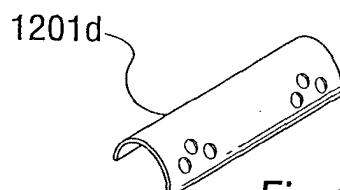


Fig.12D

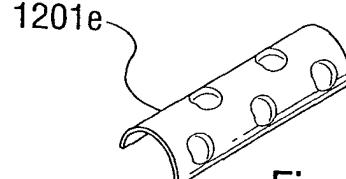


Fig.12E

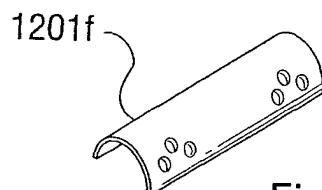


Fig.12F

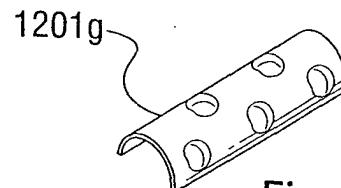


Fig.12G

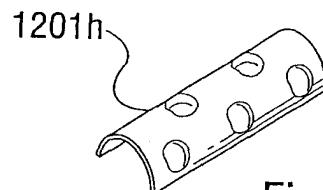


Fig.12H

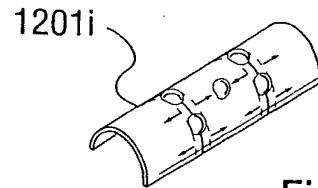


Fig.12I

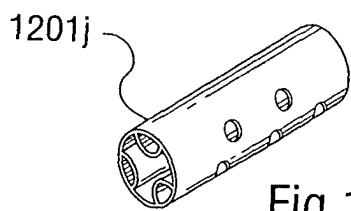


Fig.12J